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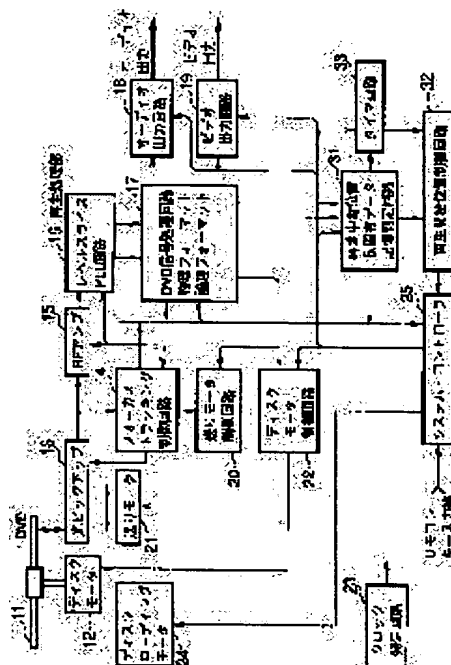
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(54) DISK DRIVE DEVICE

(57)Abstract:

PROBLEM TO BE SOLVED: To store an interruption position in the case of interrupting disk reproduction and to automatically perform reproduction from a position turning back further than the interruption position at the time of resuming the reproduction.

SOLUTION: A pickup 13 reads data recorded on a disk 11, and a high frequency amplifier 15, a reproduction processing part 16 and a signal processing circuit 17, etc., decode pickup output signals and perform reproduction processing. A system controller 25 recognizes a reproduction position and a feed motor control circuit 20 controls the position of the pickup. A reproduction interruption position and intrinsic data storage judgment circuit 31 stores reproduction position information as reproduction interruption position information when the reproduction is interrupted. The system controller 25, a timer circuit 33 and a reproduction start position control circuit 32 start the reproduction from the position turning back further than the reproduction interruption position when the reproduction is resumed and turn-back amount is varied corresponding to the interrupted time length.



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